

Claims:

We Claim:

1. A user interface on a computer system for displaying information about an entity,
the user interface comprising:
 - 5 a) a screen associated with the entity;
 - b) a plurality of recordations associated with the entity, the recordations
being of at least two different types and being associated with a period of
time;
 - 10 c) a plurality of selection mechanisms on the screen, each of said selection
mechanisms being associated with at least one type of recordation; and
 - d) a time selection mechanism on the screen for selecting a period of time,
said time selection mechanism being associated with at least a portion of
the plurality of recordations and being operative to present one or more
recordations which correspond to a selected period of time.
2. A user interface as recited in claim 1, further comprising a history selection
mechanism associated historical data independent of the entity, said history
selection mechanism being operative to present at least a portion of the historical
data which corresponds to a selected time period.
3. A user interface as recited in claim 1, further comprising one or more messages
from the entity.
4. A user interface as recited in claim 3, wherein access to said messages are
conditioned on the expiration of a predetermined time period or event.

5. A user interface as recited in claim 1, further comprising background music.
6. A user interface as recited in claim 1, wherein the entity is a human being.
7. A user interface as recited in claim 6, further comprising a list of relatives to the entity on the screen, wherein one or more of the listed relatives have a link to a screen associated with that listed relative.
8. A user interface as recited in claim 1, further comprising a graphical representation of the entity displayed on the screen.
9. A user interface as recited in claim 1, wherein the types of recordations include photographs, documents and videos.
10. A user interface as recited in claim 1, wherein the time selection mechanism comprises a slider bar.
11. A method in a computer system for presenting information about a person, the method comprising the steps of:
- a) collecting a plurality of recordations relating to the person;
 - b) categorizing the recordations into different types;
 - c) referencing the recordations with a period of time;
 - d) displaying a plurality of options, one or more of said options corresponding to at least one type of recordation and at least one of said options corresponding to a period of time;
 - e) selecting by a user one or more of the options; and

f) presenting the recordations in accordance of a selected option by a user.

12. A user interface for displaying information about a person, the user interface comprising:

a) a plurality of recordations of different types relating to the person, each
5 of said recordations being associated with a period of time;

b) a plurality of screens each associated with at least one of said
recordations;

c) a main screen comprising:

i) having a plurality of type options each corresponding to at least
10 one type of recordation, said type options being operative to
display the screens corresponding to the recordations of that type;

ii) a time option for selecting a period of time, said time option being
operative to display recordations associated with a selected period
of time.